

Date: Fri, 29 Jul 94 04:30:16 PDT  
From: Ham-Ant Mailing List and Newsgroup <ham-ant@ucsd.edu>  
Errors-To: Ham-Ant-Errors@UCSD.Edu  
Reply-To: Ham-Ant@UCSD.Edu  
Precedence: Bulk  
Subject: Ham-Ant Digest V94 #242  
To: Ham-Ant

Ham-Ant Digest                      Fri, 29 Jul 94                      Volume 94 : Issue    242

Today's Topics:

    ??Loop or dipole ..BEST??  
    Help: World Radio TV Handbook?  
    loops  
        test  
    wanted: tubular tower

Send Replies or notes for publication to: <Ham-Ant@UCSD.Edu>  
Send subscription requests to: <Ham-Ant-REQUEST@UCSD.Edu>  
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Ant Digest are available  
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-ant".

We trust that readers are intelligent enough to realize that all text  
herein consists of personal comments and does not represent the official  
policies or positions of any party. Your mileage may vary. So there.

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Date: 27 Jul 1994 21:21:10 -0400  
From: newstf01.cr1.aol.com!search01.news.aol.com!not-for-mail@uunet.uu.net  
Subject: ??Loop or dipole ..BEST??  
To: ham-ant@ucsd.edu

In article <CtH91I.Io9@ucdavis.edu>, szhall@chip.ucdavis.edu () writes:

Hi Jeff,

I recently took down my G5RV dipole and put up a horizontal loop cut for  
80m. My transmitted and received signal strength is the same according to  
the guys on the net but my noise level has dropped by 2-3 s units! It  
works great and it is only 25 feet high!

73 de Dave KD6TO

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Date: Thu, 28 Jul 1994 14:37:41 GMT

From: usa.net!pcs@uunet.uu.net  
Subject: Help: World Radio TV Handbook?  
To: ham-ant@ucsd.edu

Can anyone tell me where to obtain a copy of the World Radio TV Handbook (WRTH)? I understand it contains frequencies and programming info by country for the entire world? A group is leaving to climb mountains in Kurdistan immediately and I just heard about this book through the Net. We have no reliable source of weather info and this offers our only hope so far.

Will Clurman  
pcs@USA.net

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Date: Thu, 28 Jul 1994 04:50:00 GMT  
From: agate!howland.reston.ans.net!gatech!udel!news.sprintlink.net!mv!mv.mv.com!  
tetrault@ames.arpa  
Subject: loops  
To: ham-ant@ucsd.edu

What I need is not statistics, or equations. What I need is an opinion based on experience.

I am looking for a good portable RV antenna. Something I can set up quickly at campgrounds for a little HF work. I have an R5 that I could use, but the breakdown and storage of it is a pain.

Are the loop antennas by AEA and MFJ \*really\* any good? Experience now, not book stats. It would seem that anything would be better for portable HF than a mobile stick.

Comments?

Mark

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\* UniQWK v3.3a\* The Windows Mail Reader

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Mark D. Tetrault	tetrault@mv.mv.com
6 Colonial Drive	1:132/169@fidonet.org
Pembroke, NH 03275	kd1vk @ wa1wok 44.52.7.8
(603) 485-5852	Have a Nice Day!
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Date: 28 Jul 1994 14:03:01 GMT  
From: ihnp4.ucsd.edu!agate!howland.reston.ans.net!pipex!uknet!strath-cs!st-and!  
Aberdeen!nhi560@network.ucsd.edu  
Subject: test  
To: ham-ant@ucsd.edu

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Date: 28 Jul 1994 07:57:12 GMT  
From: ihnp4.ucsd.edu!agate!library.ucla.edu!csulb.edu!csus.edu!netcom.com!  
ix.netcom.com!netnews@network.ucsd.edu  
Subject: wanted: tubular tower  
To: ham-ant@ucsd.edu

Looking for 3 or 4 section tubular tower with base  
Jack, W6DBV 415-948-0128

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End of Ham-Ant Digest V94 #242  
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